



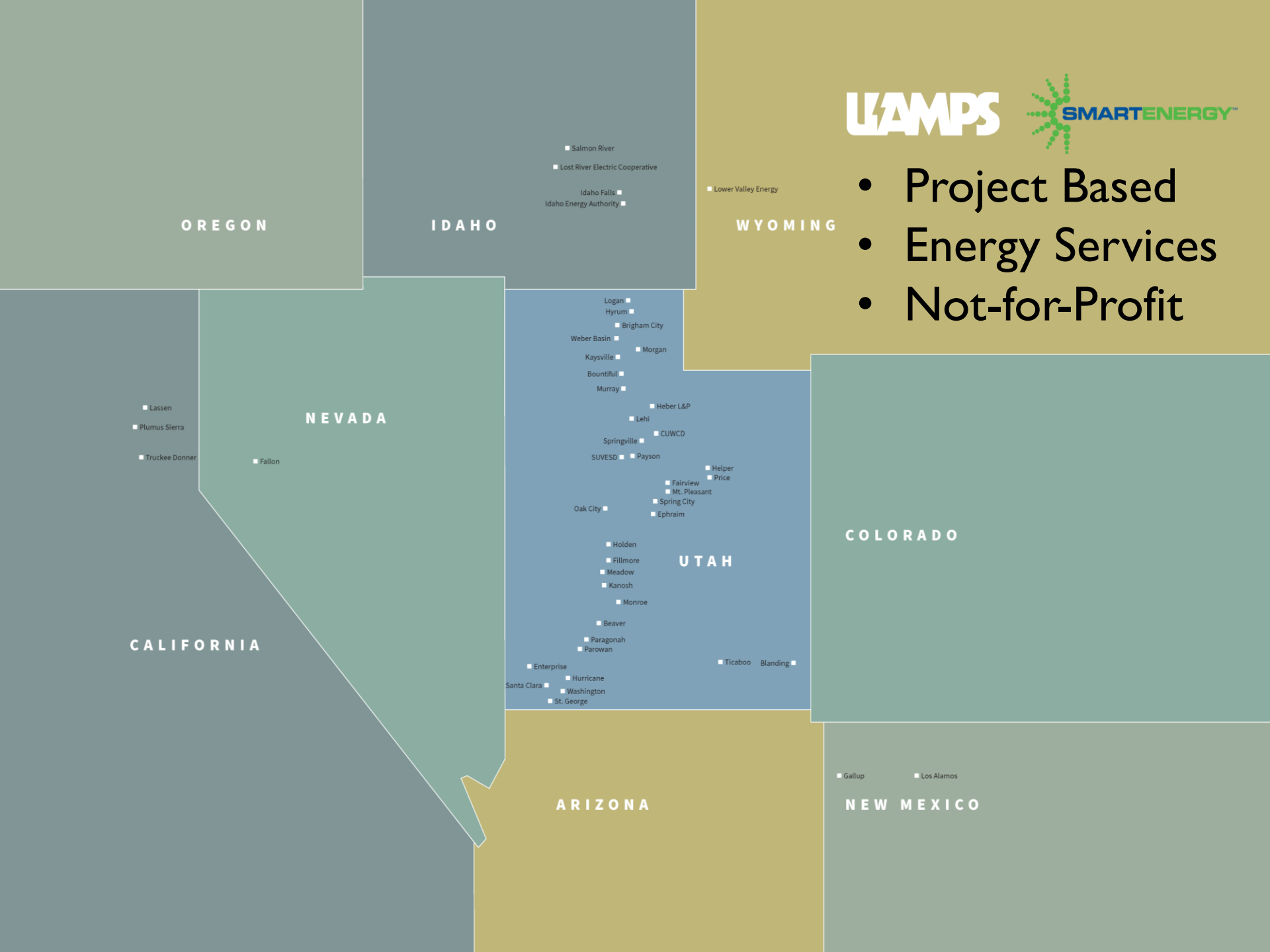
UTAH STATE LEGISLATURE PUET COMMITTEE

JUNE 16, 2021

UAMPS



- Project Based
- Energy Services
- Not-for-Profit



RESILIENCY

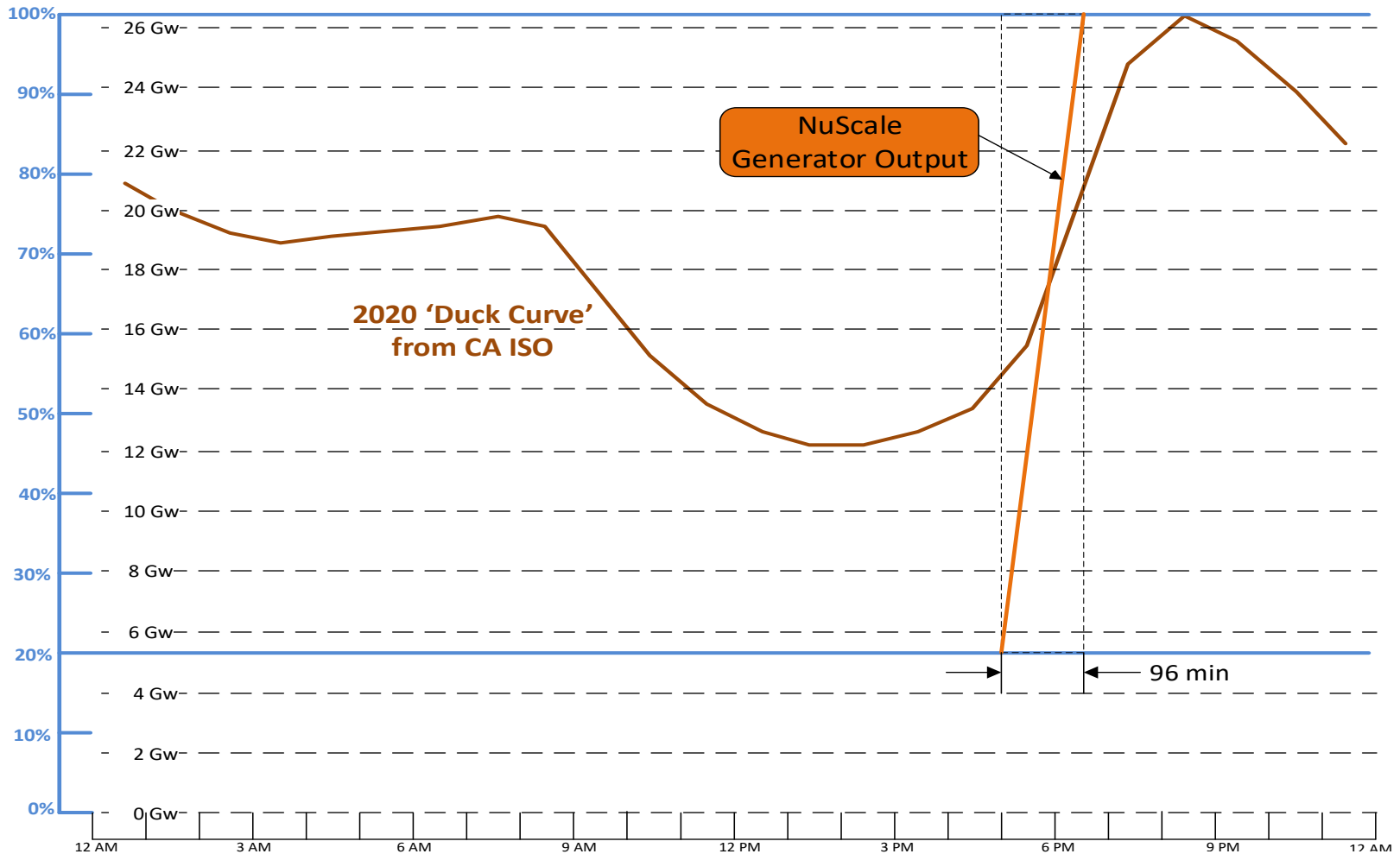


PUBLIC POWER RELIABLE PUBLIC POWER PROVIDER

- Public Power created the RP3 program exists to create criteria in four areas:
 - Reliability : Emergency response, cyber and physical security
 - Safety : From management to frontline
 - Workforce Development : Training, expanding perspective
 - System Improvement : Long term planning



NUSCALE AND THE 2020 CALIFORNIA “DUCK CURVE”



PHYSICAL RESILIENCY IN RURAL AND URBAN UTAH

Urban UAMPS members:

- Tree management:
 - Urban members invest: Bountiful City approx. \$700,000+ and Murray City up to \$1M annually (full-time and part-time staff)
 - This translates into higher than industry average reliability and low outage rates both during the summer and winter months



Rural UAMPS members:

- Vegetation management:
 - Spring City has designated vegetation management crews
- Securing infrastructure:
 - Mt. Pleasant upgraded distribution lines to 7200 KV and buried 87% of their lines, installing equipment to enhance insulation.



UTAH

- Utah's infrastructure is strong and capacity is sufficient
- Most need in the southwestern part of the state
- UAMPS supports the work done by Southwest Technical Task Force

